MATHEMATICS OF OPERATIONS RESEARCH
Vol. 34, No. 4, November 2009, pp. 1023–1024
ISSN 0364-765X | EISSN 1526-5471 | 09 | 3304 | 1023

informs

DOI 10.1287/moor.1090.0433
© 2009 INFORMS

Author Index of Volume 34

Akan, Mustafa; Ata, Barış. *Bid-Price Controls for Network Revenue Management: Martingale Characterization of Optimal Bid Prices*. 912.
Aliev, Iskander; Henk, Martin. *Integer Knapsacks: Average Behavior of the Frobenius Numbers*. 698.
Ata, Barış; see Akan, Mustafa.
Atar, Rami; Mandelbaum, Avi; Shaikhet, Gennady. *Simplified Control Problems for Multiclass Many-Server Queueing Systems*. 795.
Auslender, Alfred; Goberna, Miguel A.; López, Marco A. *Penalty and Smoothing Methods for Convex Semi-Infinite Programming*. 303.
Baumann, Nadine; Skutella, Martin. *Earliest Arrival Flows with Multiple Sources*. 499.
Belloni, Alexandre; Freund, Robert M.; Vempala, Santosh *An Efficient Rescaled Perceptron Algorithm for Conic Systems*. 621.
Ben-Tal, Aharon; Nemirovski, Arkadi. *On Safe Tractable Approximations of Chance-Constrained Linear Matrix Inequalities*. 1.
Blanquero, Rafael; Carrizosa, Emilio; Hansen, Pierre. *Locating Objects in the Plane Using Global Optimization Techniques*. 837.
Bomze, Immanuel; see Schachinger, Werner.
Borozan, Valentin; Cornuéjols, Gérard. *Minimal Valid Inequalities for Integer Constraints*. 538.
Buchbinder, Niv; Naor, Joseph (Seffi). *Online Primal-Dual Algorithms for Covering and Packing*. 270.
Budhiraja, Amarjit; Lee, Chihoon. *Stationary Distribution Convergence for Generalized Jackson Networks in Heavy Traffic*. 45.
Cardaliaguet, Pierre; Rainer, Catherine. *On a Continuous-Time Game with Incomplete Information*. 769.
Carrizosa, Emilio; see Blanquero, Rafael.
Chan, Carri W.; Farias, Vivek F. *Stochastic Depletion Problems: Effective Myopic Policies for a Class of Dynamic Optimization Problems*. 333.
Cominetti, Roberto; Piazza, Adriana. *Asymptotic Convergence of Optimal Policies for Resource Management with Application to Harvesting of Multiple Species Forest*. 576.
Conforti, Michele; Di Summa, Marco; Eisenbrand, Friedrich; Wolsey, Laurence A. *Network Formulations of Mixed-Integer Programs*. 194.
Cornuéjols, Gérard; see Borozan, Valentin.
Correa, José R.; Levin, Asaf. *Monotone Covering Problems with an Additional Covering Constraint*. 238.
Dai, J. G.; see Zhang, Jiheng.
Décamps; Jean-Paul; Mariotti, Thomas; Villeneuve, Stéphane. *Investment Timing Under Incomplete Information: Erratum*. 255.
Ding, Yichuan; Wolkowicz, Henry. *A Low-Dimensional Semidefinite Relaxation for the Quadratic Assignment Problem*. 1008.
Di Summa, Marco; see Conforti, Michele.
Down, Douglas G.; Gromoll, H. Christian; Puha, Amber L. *Fluid Limits for Shortest Remaining Processing Time Queues*. 880.
Dupuis, Paul; Leder, Kevin; Wang, Hui. *Importance Sampling for Weighted-Serve-the-Longest-Queue*. 642.
Eisenbrand, Friedrich; see Conforti, Michele.
Ejov Vladimir; see Litvak Nelly.
Ejov, Vladimir; Filar, Jerzy A.; Haythorpe, Michael; Nguyen, Giang T. *Refined MDP-Based Branch-and-Fix Algorithm for the Hamiltonian Cycle Problem*. 758.
Even, Guy; see Zadorojniy, Alexander.
Even-Dar, Eyal; Kakade, Sham. M.; Mansour, Yishay. *Online Markov Decision Processes*. 726.
Faenza, Yuri; Kaibel, Volker. *Extended Formulations for Packing and Partitioning Orbitopes*. 686.
Farias, Vivek F.; see Chan, Carri W.
Filar, Jerzy A.; see Ejov, Vladimir.
Freund, Robert M.; Vera, Jorge R. *Equivalence of Convex Problem Geometry and Computational Complexity in the Separation Oracle Model*. 869.
Freund, Robert M.; see Belloni, Alexandre.
Fujishige, Satoru; Nagano, Kiyohito. *A Structure Theory for the Parametric Submodular Intersection Problem*. 513.
Galluccio, Anna; Gentile, Claudio; Ventura, Paolo. *Gear Composition of Stable Set Polytopes and ½-Perfection*. 813.
Gentile, Claudio; see Galluccio, Anna.
Glazebrook, K. D.; Minty, R. *A Generalized Gittins Index for a Class of Multiarmed Bandits with General Resource Requirements*. 26.
Goberna, Miguel A.; see Auslender, Alfred.
Gradwohl, Ronen; Reingold, Omer; Yadin, Ariel; Yehudayoff, Amir. *Players' Effects Under Limited Independence*. 971.
Grechuk, Bogdan; Molyboha, Anton; Zabarankin, Michael. *Maximum Entropy Principle with General Deviation Measures*. 445.
Gromoll, H. Christian; see Down, Douglas G.
Guo, Xin; Jarrow, Robert A.; Zeng, Yan *Credit Risk Models with Incomplete Information*. 320.
Gurvich, Itay; Whitt, Ward. *Queue-and-Idleness-Ratio Controls in Many-Server Service Systems*. 363.
Hall, Nicholas G.; Posner, Marc E.; Potts, Chris N. *Online Scheduling with Known Arrival Times*. 92.
Halman, Nir; Klabjan, Diego; Mostagir, Mohamed; Orlin, Jim; Simchi-Levi, David. *A Fully Polynomial-Time Approximation Scheme for Single-Item Stochastic Inventory Control with Discrete Demand*. 674.
Hansen, Pierre; see Blanquero, Rafael.
Haythorpe, Michael; see Ejov, Vladimir.
Henk, Martin; see Aliev, Iskander.
Hofbauer, Josef; Sorin, Sylvain; Viossat, Yannick. *Time Average Replicator and Best-Reply Dynamics*. 263.
Huh, Woonghee Tim; Janakiraman, Ganesh; Muckstadt, John A.; Rusmevichientong, Paat. *An Adaptive Algorithm for Finding the Optimal Base-Stock Policy in Lost Sales Inventory Systems with Censored Demand*. 397.
Huh, Woonghee Tim; Rusmevichientong, Paat. *A Nonparametric Asymptotic Analysis of Inventory Planning with Censored Demand*. 103.
Janakiraman, Ganesh; see Huh, Woonghee Tim.
Jarrow, Robert A.; see Guo, Xin.
Kaibel, Volker; see Faenza, Yuri.
Kakade, Sham. M.; see Even-Dar, Eyal.
Kern, Walter; Paulusma, Daniël. *On the Core and f-Nucleolus of Flow Games*. 981.
Klabjan, Diego; see Halman, Nir.

Klein, Manuel. *Comment on "Investment Timing Under Incomplete Information"*. 249.
Krishnamurthy, Vikram; Wahlberg, Bo. *Partially Observed Markov Decision Process Multiarmed Bandits—Structural Results*. 287.
Kuhn, Daniel. *An Information-Based Approximation Scheme for Stochastic Optimization Problems in Continuous Time*. 428.
Kumar, Sunil; see Randhawa, Ramandeep S.
López, Marco A.; see Auslender, Alfred.
Leder, Kevin; see Dupuis, Paul.
Lee, Chihoon; see Budhiraja, Amarjit.
Levin, Asaf; see Correa, José R.
Litvak Nelly; Ejov Vladimir. *Markov Chains and Optimality of the Hamiltonian Cycle*. 71.
Mandelbaum, Avi; see Atar, Rami.
Mannor, Shie; see Yu, Jia Yuan.
Mansour, Yishay; see Even-Dar, Eyal.
Mariotti, Thomas; see Décamps; Jean-Paul.
Mertens, Jean-François; Neyman, Abraham; Rosenberg, Dinah. *Absorbing Games with Compact Action Spaces*. 257.
Minty, R.; see Glazebrook, K. D.
Miyazawa, Masakiyo. *Tail Decay Rates in Double QBD Processes and Related Reflected Random Walks*. 547.
Molyboha, Anton; see Grechuk, Bogdan.
Mostagir, Mohamed; see Halman, Nir.
Muckstadt, John A.; see Huh, Woonghee Tim.
Nagano, Kiyohito; see Fujishige, Satoru.
Nagarajan, Viswanath; Sviridenko, Maxim. *On the Maximum Quadratic Assignment Problem*. 859.
Nagarajan, Viswanath; Sviridenko, Maxim. *Tight Bounds for Permutation Flow Shop Scheduling*. 417.
Naor, Joseph (Seffi); see Buchbinder, Niv.
Nascimento, Juliana M.; Powell, Warren B. *An Optimal Approximate Dynamic Programming Algorithm for the Lagged Asset Acquisition Problem*. 210.
Nemirovski, Arkadi; see Ben-Tal, Aharon.
Nesterov, Yurii. *Unconstrained Convex Minimization in Relative Scale*. 180.
Neyman, Abraham; see Mertens, Jean-François.
Nguyen, Giang T.; see Ejov, Vladimir.
Olszewski, Wojciech; Sandroni, Alvaro. *Strategic Manipulation of Empirical Tests*. 57.
Orlin, Jim; see Halman, Nir.
Paulusma, Daniël; see Kern, Walter.
Penn, Michal; Polukarov, Maria; Tennenholtz, Moshe. *Random Order Congestion Games*. 706.
Piazza, Adriana; see Cominetti, Roberto.
Polukarov, Maria; see Penn, Michal.
Posner, Marc E.; see Hall, Nicholas G.
Potts, Chris N.; see Hall, Nicholas G.
Powell, Warren B.; see Nascimento, Juliana M.
Puha, Amber L.; see Down, Douglas G.
Qi, Houduo. *Local Duality of Nonlinear Semidefinite Programming*. 124.
Rainer, Catherine; see Cardaliaguet, Pierre.
Randhawa, Ramandeep S.; Kumar, Sunil. *Multiserver Loss Systems with Subscribers*. 142.
Reingold, Omer; see Gradwohl, Ronen.
Rosenberg, Dinah; see Mertens, Jean-François.
Rusmevichientong, Paat; see Huh, Woonghee Tim.
Salez, Justin; Shah, Devavrat. *Belief Propagation: An Asymptotically Optimal Algorithm for the Random Assignment Problem*. 468.
Sanders, Peter; Sivadasan, Naveen; Skutella, Martin. *Online Scheduling with Bounded Migration*. 481.
Sandroni, Alvaro; see Olszewski, Wojciech.
Schachinger, Werner; Bomze, Immanuel. *A Conic Duality Frank–Wolfe-Type Theorem via Exact Penalization in Quadratic Optimization*. 83.
Shah, Devavrat; see Salez, Justin.
Shaikhet, Gennady; see Atar, Rami.
Shimkin, Nahum; see Yu, Jia Yuan.
Shwartz, Adam; see Zadorojniy, Alexander.
Simchi-Levi, David; see Halman, Nir.
Sivadasan, Naveen; see Sanders, Peter.
Skutella, Martin; see Baumann, Nadine.
Skutella, Martin; see Sanders, Peter.
So, Anthony Man-Cho; Zhang, Jiawei; Ye, Yinyu. *Stochastic Combinatorial Optimization with Controllable Risk Aversion Level*. 522.
Sorin, Sylvain; see Hofbauer, Josef.
Sviridenko, Maxim; see Nagarajan, Viswanath.
Takazawa, Kenjiro. *A Weighted $K_{t,t}$-Free t-Factor Algorithm for Bipartite Graphs*. 351.
Tennenholtz, Moshe; see Penn, Michal.
Teper; Roee. *Time Continuity and Nonadditive Expected Utility*. 661.
van Zuylen, Anke; Williamson, David P. *Deterministic Pivoting Algorithms for Constrained Ranking and Clustering Problems*. 594.
Vempala, Santosh; see Belloni, Alexandre.
Ventura, Paolo; see Galluccio, Anna.
Vera, Jorge R.; see Freund, Robert M.
Villeneuve, Stéphane; see Décamps; Jean-Paul.
Viossat, Yannick; see Hofbauer, Josef.
Wahlberg, Bo; see Krishnamurthy, Vikram.
Wang, Hui; see Dupuis, Paul.
Whitt, Ward; see Gurvich, Itay.
Williamson, David P.; see van Zuylen, Anke.
Wolkowicz, Henry; see Ding, Yichuan.
Wolsey, Laurence A.; see Conforti, Michele.
Yadin, Ariel; see Gradwohl, Ronen.
Ye, Yinyu; see So, Anthony Man-Cho.
Yehudayoff, Amir; see Gradwohl, Ronen.
Yu, Jia Yuan; Mannor, Shie; Shimkin, Nahum. *Markov Decision Processes with Arbitrary Reward Processes*. 737.
Zabarankin, Michael; see Grechuk, Bogdan.
Zadorojniy, Alexander; Even, Guy; Shwartz, Adam. *A Strongly Polynomial Algorithm for Controlled Queues*. 992.
Zeng, Yan; see Guo, Xin.
Zhang, Jiawei; see So, Anthony Man-Cho.
Zhang, Jiheng; Dai, J. G.; Zwart, Bert. *Law of Large Number Limits of Limited Processor-Sharing Queues*. 937.
Zwart, Bert; see Zhang, Jiheng.